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1 Database theory, technology and applications (DTTA): On using collection for aggregation and association relationships in XML object-relational storage

Eric Pardede, J. Wenny Rahayu, David Taniar

March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

Full text available: pdf(159.28 KB) Additional Information: full citation, abstract, references, index terms

XML data can be stored in different databases including Object-Relational Database (ORDB). Using ORDB, we get the benefit of the relational maturity and the richness of OO modeling. One modeling concept that can be captured is the collection. Collection structures frequently occur in XML documents especially in two relationship types: aggregation and association. However, very often when the data is stored in a database repository, the collection is flattened. We believe that preserving the coll ...

Keywords: ORDB, XML, XML schema, collection

2 XRel: a path-based approach to storage and retrieval of XML documents using relational databases

August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Full text available: pdf(264.27 KB) Additional Information: full citation, abstract, references, citings, index terms, review

This article describes XRel, a novel approach for storage and retrieval of XML documents using relational databases. In this approach, an XML document is decomposed into nodes on the basis of its tree structure and stored in relational tables according to the node type, with path information from the root to each node. XRel enables us to store XML documents using a fixed relational schema without any information about DTDs and also to utilize indices such as the B+

Keywords: XML query, XPath, text markup, text tagging

3 Session 4: Behavior3D: an XML-based framework for 3D graphics behavior

Raimund Dachselt, Enrico Rukzio

March 2003 **Proceeding of the eighth international conference on 3D Web technology**

Full text available: pdf(3.45 MB) Additional Information: full citation, abstract, references, index terms

Success of 3D applications on the Web inherently depends on object behavior and interaction. Current Web3D formats often fall short in supporting behavior modeling. This

paper introduces a flexible concept for declaratively modeling 3D object behaviors. Based on Extensible 3D (X3D) a node concept is suggested with object-oriented features such as inheritance, strong typing, and polymorphism. An XML-based language *Behavior3DNode* serves the interface definition of new nodes. Their implement ...

Keywords: Contigra, Extensible 3D (X3D), SMIL, XML-Schema, animation, behavior language, dynamic grammar, object behaviors

4 Context-based prefetch – an optimization for implementing objects on relations

Philip A. Bernstein, Shankar Pal, David Shutt

December 2000 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 9 Issue 3

Full text available: pdf(142.24 KB) Additional Information: full citation, abstract, index terms

When implementing persistent objects on a relational database, a major performance issue is prefetching data to minimize the number of round-trips to the database. This is especially hard with navigational applications, since future accesses are unpredictable. We propose the use of the context in which an object is loaded as a predictor of future accesses, where a context can be a stored collection of relationships, a query result, or a complex object. When an object O's state is loaded, similar ...

Keywords: Caching, Object-oriented database, Object-relational mapping, Prefetch

5 A survey of approaches to automatic schema matching

Erhard Rahm, Philip A. Bernstein

December 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 4

Full text available: pdf(196.22 KB) Additional Information: full citation, abstract, citings, index terms

Schema matching is a basic problem in many database application domains, such as data integration, E-business, data warehousing, and semantic query processing. In current implementations, schema matching is typically performed manually, which has significant limitations. On the other hand, previous research papers have proposed many techniques to achieve a partial automation of the match operation for specific application domains. We present a taxonomy that covers many of these existing approach ...

Keywords: Graph matching, Machine learning, Model management, Schema integration, Schema matching

6 A storage system for complex objects

U. Deppisch, H.-B. Paul, H.-J. Schek

September 1986 **Proceedings on the 1986 international workshop on Object-oriented database systems**

Full text available: pdf(1.17 MB) Additional Information: full citation, abstract, references, citings, index terms

Complex objects are required in many new applications of databases. A common characteristic feature is that objects use other (sub-) objects for their description. Consequently retrieval or extraction of complex objects may include some or all of their subobjects which - in turn - may have subobjects to be extracted too. Accordingly a storage system is described which was designed and implemented with the objective to provide this set orientation: Relations with relation-valued attr ...

7 SilkRoute: A framework for publishing relational data in XML

Mary Fernández, Yana Kadiyska, Dan Suciu, Atsuyuki Morishima, Wang-Chiew Tan
December 2002 **ACM Transactions on Database Systems (TODS)**, Volume 27 Issue 4

Full text available: pdf(687.91 KB) Additional Information: full citation, abstract, references, citings, index terms

XML is the "lingua franca" for data exchange between interenterprise applications. In this work, we describe SilkRoute, a framework for publishing relational data in XML. In SilkRoute, relational data is published in three steps: the relational tables are presented to the database administrator in a canonical XML view; the database administrator defines in the XQuery query language a public, virtual XML view over the canonical XML view; and an application formulates an XQuery query over the publ ...

Keywords: XML, XML storage systems, XQuery

8 Web and e-business application: Migrating data-intensive web sites into the Semantic Web

Ljiljana Stojanovic, Nenad Stojanovic, Raphael Volz
March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**

Full text available: pdf(765.48 KB) Additional Information: full citation, abstract, references, citings, index terms

The Semantic Web is intended to enable machine processability of web content and seems to be a solution for many drawbacks of the current Web. It is based on metadata that describe the formal semantics of Web contents. We present a novel, integrated and automated approach for migrating data-intensive Web applications into the Semantic Web. This approach can be applied to a broad range of today's business Web sites.

Keywords: data-intensive web sites, ontology, semantic web

9 A new approach to protein structure and function analysis using semi-structured databases

William M. Shui, Raymond K. Wong, Stephen C. Graham, Lawrence K. Lee, W. Bret Church
January 2003 **Proceedings of the First Asia-Pacific bioinformatics conference on Bioinformatics 2003 - Volume 19**

Full text available: pdf(144.54 KB) Additional Information: full citation, abstract, references, citings, index terms

The development of high-throughput genome sequencing and protein structure determination techniques have provided researchers with a wealth of biological data. Integrated analysis of such data is difficult due to the disparate nature of the repositories used to store this biological data and of the software used for its analysis. This paper presents a framework based upon the use of semi-structured database management systems that would provide an integrated interface for the collection, storage ...

10 Query processing and optimization: Query processing in a geographic mediation system

Mehdi Essid, Omar Boucelma, François-Marie Colonna, Yassine Lassoued
November 2004 **Proceedings of the 12th annual ACM international workshop on Geographic information systems**

Full text available: pdf(161.67 KB) Additional Information: full citation, abstract, references, index terms

Despite various interoperability recommendations, heterogeneity of Geographic Information Systems (GIS) is still an issue. This led to an increasing need for a data integration system that allows transparent and uniform access to spatial data disseminated over a network. In this paper, we describe the internals of query processing in the VirGIS mediation system.

Recall that a data mediation system provides users with a uniform access to a multitude of (local/remote) data sources, without dupl ...

Keywords: GML, WFS, data integration, query rewriting

11 Information systems interoperability: What lies beneath?
Jinsoo Park, Sudha Ram
October 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 4

Full text available: pdf(824.78 KB) Additional Information: full citation, abstract, references, index terms

Interoperability is the most critical issue facing businesses that need to access information from multiple information systems. Our objective in this research is to develop a comprehensive framework and methodology to facilitate semantic interoperability among distributed and heterogeneous information systems. A comprehensive framework for managing various semantic conflicts is proposed. Our proposed framework provides a unified view of the underlying representational and reasoning formalism ...

Keywords: Information integration, mediators, ontology, semantic conflict resolution, semantic heterogeneity

12 Model-driven development of Web applications: the AutoWeb system
Piero Fraternali, Paolo Paolini
October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

Full text available: pdf(6.94 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

13 Design and development of data-intensive web sites: The Araneus approach
Paolo Merialdo, Paolo Atzeni, Giansalvatore Mecca
February 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 1

Full text available: pdf(2.18 MB) Additional Information: full citation, abstract, references, citings, index terms

Data-intensive Web sites are large sites based on a back-end database, with a fairly complex hypertext structure. The paper develops two main contributions: (a) a specific design methodology for data-intensive Web sites, composed of a set of steps and design transformations that lead from a conceptual specification of the domain of interest to the actual implementation of the site; (b) a tool called Homer, conceived to support the site design and implementation process, by allowing the ...

Keywords: Databases, Internet, WWW, World Wide Web, development

14 SchemaSQL: An extension to SQL for multidatabase interoperability
Laks V. S. Lakshmanan, Fereidoon Sadri, Subbu N. Subramanian

December 2001 **ACM Transactions on Database Systems (TODS)**, Volume 26 Issue 4

Full text available: pdf(435.89 KB) Additional Information: full citation, abstract, references, index terms, review

We provide a principled extension of SQL, called *SchemaSQL*, that offers the capability of uniform manipulation of data and schema in relational multidatabase systems. We develop a precise syntax and semantics of *SchemaSQL* in a manner that extends traditional SQL syntax and semantics, and demonstrate the following. (1) *SchemaSQL* retains the flavor of SQL while supporting querying of both data and schema. (2) It can be used to transform data in a database in a structure substa ...

Keywords: Information integration, SchemaSQL, multidatabase systems, restructuring views, schematic heterogeneity

15 XML query processing: Multi-level operator combination in XML query processing

Shurug Al-Khalifa, H. V. Jagadish

November 2002 **Proceedings of the eleventh international conference on Information and knowledge management**

Full text available: pdf(248.69 KB) Additional Information: full citation, abstract, references, citings, index terms

A core set of efficient access methods is central to the development of any database system. In the context of an XML database, there has been considerable effort devoted to defining a good set of primitive operators and inventing efficient access methods for each individual operator. These primitive operators have been defined either at the macro-level (using a "pattern tree" to specify a selection, for example) or at the micro-level (using multiple explicit containment joins to instantiate a s ...

Keywords: XML, query processing

16 The state of the art in distributed query processing

Donald Kossmann

December 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 4

Full text available: pdf(455.39 KB) Additional Information: full citation, abstract, references, citings, index terms

Distributed data processing is becoming a reality. Businesses want to do it for many reasons, and they often must do it in order to stay competitive. While much of the infrastructure for distributed data processing is already there (e.g., modern network technology), a number of issues make distributed data processing still a complex undertaking: (1) distributed systems can become very large, involving thousands of heterogeneous sites including PCs and mainframe server machines; (2) the stat ...

Keywords: caching, client-server databases, database application systems, dissemination-based information systems, economic models for query processing, middleware, multitier architectures, query execution, query optimization, replication, wrappers

17 Toward a model of self-administering data

ByungHoon Kang, Robert Wilensky0

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**

Full text available: pdf(308.08 KB) Additional Information: full citation, abstract, references, index terms

We describe a model of self-administering data. In this model, a declarative description of how a data object should behave is attached to the object, either by a user or by a data

input device. A widespread infrastructure of self-administering data handlers is presumed to exist; these handlers are responsible for carrying out the specifications attached to the data. Typically, the specifications express how and to whom the data should be transferred, how it should be incorporated when it i ...

Keywords: asynchonous collaboration, data access model, data management, distributed file system, file sharing, peer to peer, scalable update propagation, self-administering data

18 A generalized model management system for mathematical programming

Daniel R. Dolk

June 1986 **ACM Transactions on Mathematical Software (TOMS)**, Volume 12 Issue 2

Full text available: pdf(2.54 MB) Additional Information: full citation, abstract, references, citings, index terms, review

This paper examines mathematical programming software in the context of model management and decision support. The concept of a model management system (MMS) is introduced and compared to traditional modeling systems. An MMS is seen as a much more generalized software system that requires the confluence of existing operations research, database management, and artificial intelligence techniques. By incorporating powerful, abstraction-based representation structures, an MMS can support multi ...

19 Industrial sessions: big data: The SDSS skyserver: public access to the sloan digital sky server data

Alexander S. Szalay, Jim Gray, Ani R. Thakar, Peter Z. Kunszt, Tanu Malik, Jordan Raddick, Christopher Stoughton, Jan vandenBerg

June 2002 **Proceedings of the 2002 ACM SIGMOD international conference on Management of data**

Full text available: pdf(1.48 MB) Additional Information: full citation, abstract, references, citings, index terms

The SkyServer provides Internet access to the public Sloan Digital Sky Survey (SDSS) data for both astronomers and for science education. This paper describes the SkyServer goals and architecture. It also describes our experience operating the SkyServer on the Internet. The SDSS data is public and well-documented so it makes a good test platform for research on database algorithms and performance.

20 A rule-based framework for role-based delegation and revocation

Longhua Zhang, Gail-Joon Ahn, Bei-Tseng Chu

August 2003 **ACM Transactions on Information and System Security (TISSEC)**, Volume 6 Issue 3

Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, references, citings, index terms

Delegation is the process whereby an active entity in a distributed environment authorizes another entity to access resources. In today's distributed systems, a user often needs to act on another user's behalf with some subset of his/her rights. Most systems have attempted to resolve such delegation requirements with ad-hoc mechanisms by compromising existing disorganized policies or simply attaching additional components to their applications. Still, there is a strong need in the large, distrib ...

Keywords: Role, access control, delegation, revocation, rule-based

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1 **An XML-based schema translation method for relational data sharing and exchanging**
Jingtao Zhou; Shusheng Zhang; Hongwei Sun; Mingwei Wang;
Computer Supported Cooperative Work in Design, 2004. Proceedings. The 8th International Conference on , Volume: 1 , 26-28 May 2004
Pages:714 - 717 Vol.1

[Abstract] [PDF Full-Text (396 KB)] **IEEE CNF**

2 **Converting relational database into XML document**
Fong, J.; Pang, F.; Bloor, C.;
Database and Expert Systems Applications, 2001. Proceedings. 12th Internatio Workshop on , 3-7 Sept. 2001
Pages:61 - 65

[Abstract] [PDF Full-Text (304 KB)] **IEEE CNF**

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An Algebra for XML Query - Fernández, Siméon.. (2000) (Correct) (13 citations)
An Algebra for **XML** Query Mary Fern'andez AT&T Labs -Research
and problems. In Appendix A, we give a formal **mapping** relating the algebra to the **XML** Query Data
it is common for a query language to exploit **schemas** or types this happens in SQL, OQL, and NRA,
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Learning Source Descriptions for Data Integration - Doan, Domingos, Levy (2000) (Correct) (10 citations)
on the WWW becomes pervasive with the adoption of **XML**, the problem of reconciling **schemas** (DTDs, **XML**
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the application designer must specify a mediated **schema** and supply the descriptions of data sources. A
www.research.att.com/conf/webdb2000/PAPERS/6a.ps

Analysis and Design For a Next Generation Software Release.. - Smith (1999) (Correct) (6 citations)
of both a novel repository structure and a new **XML**-based method of defining the descriptive metadata
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GraX: Graph Exchange Format - Ebert, Kullbach, Winter (2000) (Correct) (1 citation)
reengineering tools. **Key**words: exchange format, **XML**, CASE tool interoperability, reengineering tool
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XViews: XML views of relational schemas - Chaitanya Baru San (1999) (Correct) (1 citation)
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Our Work On The #inverse" Problem, Viz. The **Mapping** Of Sgml**#xml** Dtd's To Relational **Schemas**. This
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Managing XML documents in object-relational databases - Klettke, Meyer (1999) (Correct)
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901 San Antonio Road Palo Alto, CA 94303 U.S.A. An **XML** Data-Binding Facility for the Java TM Platform
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many-to-one, etc.) between entities. Below is an example of a configuration **XML** file for an "Order" entity: <hib
etadata to discover table ...
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